sternum having a superior-inferior length and said chest having an anterior surface, the inflatable vest comprising:

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- a belt sized to circumferentially fit around the patient and to cover substantially the entire width of the chest between the armpits and to cover substantially the entire superior inferior length of the sternum, said belt being substantially circumferentially inextensible when fitted around the patient; and
- a bladder attached to the belt, said bladder having a width and said bladder comprising:
  - a bottom-chest panel composed of an inextensible material that is adapted to cover at least substantially the entire portion of the anterior surface of the chest of the patient;
  - a top-belt panel composed of an inextensible material and sealed to the bottom-chest panel to form a gas tight bladder chamber having an opening to receive compressed gas:

wherein the bottom-chest panel and the top-belt form a radially extensible bellows.

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- 12. (amended) An inflatable vest for administering CPR to a patient, the patient having a chest, armpits, and a sternum, said sternum having a superior-inferior length, the vest comprising:
  - a belt sized to dircumferentially fit around the patient and to cover substantially the entire width of the chest between the armpits and to cover substantially the entire superior-inferior length of the sternum, said belt being substantially circumferentially inelastic when fitted around the patient; and

- a bladder, attached to the belt, said bladder having a width, said bladder comprising:
  - a bottom-chest panel composed of an inelastic material that is adapted to cover at least substantially the entire portion of the top of the chest of the patient; and
  - a top-belt panel composed of an inelastic material and sealed to said bottom-chest panel to form a gas tight bladder chamber having a opening to receive compressed gas;

wherein the bottom-chest panel and the top-chest panel form a radially inelastically extensible bellows.

(amended)

The vest of claim 12, wherein the width of said bladder is at least two inches greater than the width of the belt.

An inflatable vest for administering CPR to a 5. (amended) atient, the patient having a thorax, the vest comprising:

- a belt sized to circumferentially fit around the patient, said belt having a width to cover substantially the entire thorax of the patient, said belt being substantially circumferentially inextensible when fitted around the patient; and
- a bladder, attached to the belt, said bladder having a width greater than the width of the belt, said bladder comprising:
  - a bottom-dhest panel composed of an inextensible material that is adapted to cover substantially the entire thorax of the patient;
  - a top-belt panel composed of an inextensible material and sealed to said bottom-chest panel to form a gas

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tight bladder chamber having a opening to receive compressed gas;

wherein the bottom-chest panel and the top-chest panel form a radially extensible bellows.

16. (amended) The vest of claim 15, wherein the width of said belt is about ten inches.

17. (amended) The vest of claim 15, wherein the width of said bladder is at least two inches greater than the width of the belt.

18. (twice amended) An inflatable vest for administering CPR to a patient, the patient having a chest, armpits, and a sternum, said sternum having a superior-inferior length, said vest comprising:

- a belt sized to circumferentially fit around the patient and to cover substantially the entire width of the chest between the armpits and to cover substantially the entire superior-inferior length of the sternum, said belt being substantially circumferentially inextensible when fitted around the patient;
- a detachable bladder, detachably attached to the belt, said bladder having a width, said bladder comprising:
  - a bottom-chest panel composed of an inextensible material that is adapted to cover at least substantially the entire portion of the top of the chest of the patient;
  - a top-belt panel composed of an inextensible material and sealed to said bottom-chest panel to form a gas tight bladder chamber having a opening to receive compressed gas;

wherein the bottom-chest panel and the top-chest panel form a radially extensible bellows.

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20. (amended) The vest of claim 18, wherein the width of said bladder is at least two inches greater than the width of the belt.

Please add claims 21 through 30 as follows:

21. (new) An inflatable vest for administering CPR to a patient, the patient having a chest, said chest having an anterior surface extending laterally between the patient's armpits and superiorly along the superior-inferior length of the patient's sternum, said inflatable vest comprising:

- a best sized to circumferentially fit around the patient's chest and to cover substantially the entire anterior surface of the chest, said best being substantially circumferentially inextensible when fitted around the patient; and
- a bladder attached to the belt so that, when the belt is fitted around the patient's chest, the bladder is disposed between the belt and the patient's chest, said bladder having a width and said bladder comprising:
  - a bottom panel composed of an inextensible material that is adapted to cover substantially the entire anterior surface of the chest of the patient;
  - a top panel domposed of an inextensible material and sealed to the bottom-chest panel to form the bladder.
- 22. (new) The vest of claim 21 wherein the bladder further comprises an opening to receive compressed gas.
- 23. (new) The vest of claim 21 wherein the bottom-chest panel and the top-belt form a radially extensible bellows.
- 24. (new) The vest of claim 22 wherein the bottom-chest panel and the top-belt form a radially extensible bellows.

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